

FORM PTO-1449/A and B (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT				APPLICATION NO.: 10/849,498		ATTY. DOCKET NO.: S1507.70000US00	
				FILING DATE: May 19, 2004		CONFIRMATION NO.: 6009	
				APPLICANT: Yi-Yan Yang et al.			
				GROUP ART UNIT: 1632		EXAMINER: Not Yet Assigned	
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U.S. PATENT DOCUMENTS

Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYYY
		Number	Kind Code		

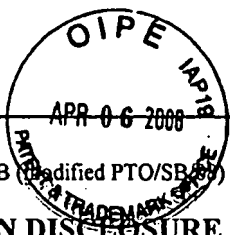
FOREIGN PATENT DOCUMENTS

Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
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OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)	
/CSH/		Cotten, M. et al., "High-Efficiency Receptor-Mediated Delivery of Small and Large (48 kilobase Gene Constructs Using the Endosome-Disruption Activity of Defective or Chemically Inactivated Adenovirus Particles," PROC. NAT'L. ACAD. SCI. USA 89:6094 (1992)		
/CSH/		Dong, D.C. et al., "The Py Scale of Solvent Polarities," CAN. J. CHEM. 62:2560 (1984)		
/CSH/		Haensler, J. et al., "Polyamidoamine Cascade Polymers Mediate Efficient Transfection of Cells in Culture," BIOCONJUG. CHEM. 4:372 (1993)		
/CSH/		Kataoka, K. et al., "Block Copolymer Micelles for Drug Delivery: Design, Characterization and Biological Significance," ADV. DRUG DELIVERY REV. 47:113 (2001)		
/CSH/		Kishida, T. et al., "ElectroChemo-Gene Therapy of Cancer: Intratumoral Delivery of Interleukin-12 Gene and Bleomycin Synergistically Induced Therapeutic Immunity and Suppresses Subcutaneous and Metastatic Melanomas in Mice," MOLECULAR THERAPY 8:738 (2003)		
/CSH/		Kunath, K. et al., "Low-Molecular-Weight Polyethylenimine as a Non-Viral Vector for DNA Delivery: Comparison of Physicochemical Properties, Transfection Efficiency and In Vivo Distribution With High-Molecular-Weight Polyethylenimine," J. CONTROL. RELEASE 89:113 (2003)		
/CSH/		Luo, D. et al., "Synthetic DNA Delivery Systems," NATURE BIOTECHNOL. 18:33 (2000)		
/CSH/		Malone, R.W. et al., "Dexamethasone Enhancement of Gene Expression After Direct Hepatic DNA Injection," J. BIOL. CHEM. 269:29903 (1994)		
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/CSH/		Zauner, W. et al., "Polylysine-Based Transfection Systems Utilizing Receptor-Mediated Delivery," ADV. DRUG DEL. REV. 30:97 (1998)		
/CSH/		Zhang, X.H. et al., In Vivo Gene Delivery via Portal Vein and Bile Duct to Individual Lobes of the Rat Liver Using a Polylysine-Based Nonviral DNA Vector in Combination with Chloroquine," HUMAN GENE THERAPY 12:2179 (2001)		

EXAMINER:	DATE CONSIDERED:
/Catherine Hibbert/	05/24/2007



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/CSH/		2002/131951	A1	Langer et al.	09-19-2002
/CSH/		2003/129223	A1	Wartchow et al.	07-10-2003
/CSH/		2003/211165	A1	Vogel et al	11-13-2003

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/CSH/		WO	01/72280		Biosphere Medical Inc.	10-04-2001	

OTHER ART — NON PATENT LITERATURE DOCUMENTS

Examiner's Initials #	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
/CSH/		Invitation to Pay Additional Fees and Search Report dated March 1, 2006 for International Application No. PCT/US2005/017709	

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